

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

U.S. FOREST SERVICE
VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY

GENERAL SOIL MAP PULASKI COUNTY, VIRGINIA

Scale 1:190,080

1 0 1 2 3 Miles

1 0 3 6 Km

LEGEND

DOMINANTLY SLOPING TO STEEP SOILS THAT ARE DEEP TO SHALLOW

- 1 Nolichucky-Berks: Deep or moderately deep, sloping to steep soils that have a loamy subsoil; formed in colluvial material weathered from sandstone or in material weathered from shale
- 2 Berks-Gilpin: Moderately deep, moderately steep to very steep soils that have a loamy subsoil; formed in material weathered from shale
- 3 Leck Kill-Rayne-Gilpin: Deep and moderately deep, sloping to steep soils that have a loamy subsoil; formed in material weathered from shale
- 4 Klinesville-Berks: Shallow and moderately deep, sloping to steep soils that have a loamy subsoil; formed in material weathered from shale
- 5 Rayne-Berks-Klinesville-Groseclose: Deep to shallow, sloping to steep soils that have a loamy or clayey subsoil; formed in material weathered from shale interbedded with limestone
- 6 Lily-Ramsey-Berks-Gilpin: Moderately deep or shallow, moderately steep to very steep soils that have a loamy subsoil; formed in material weathered from sandstone shale, quartzite, and phyllite

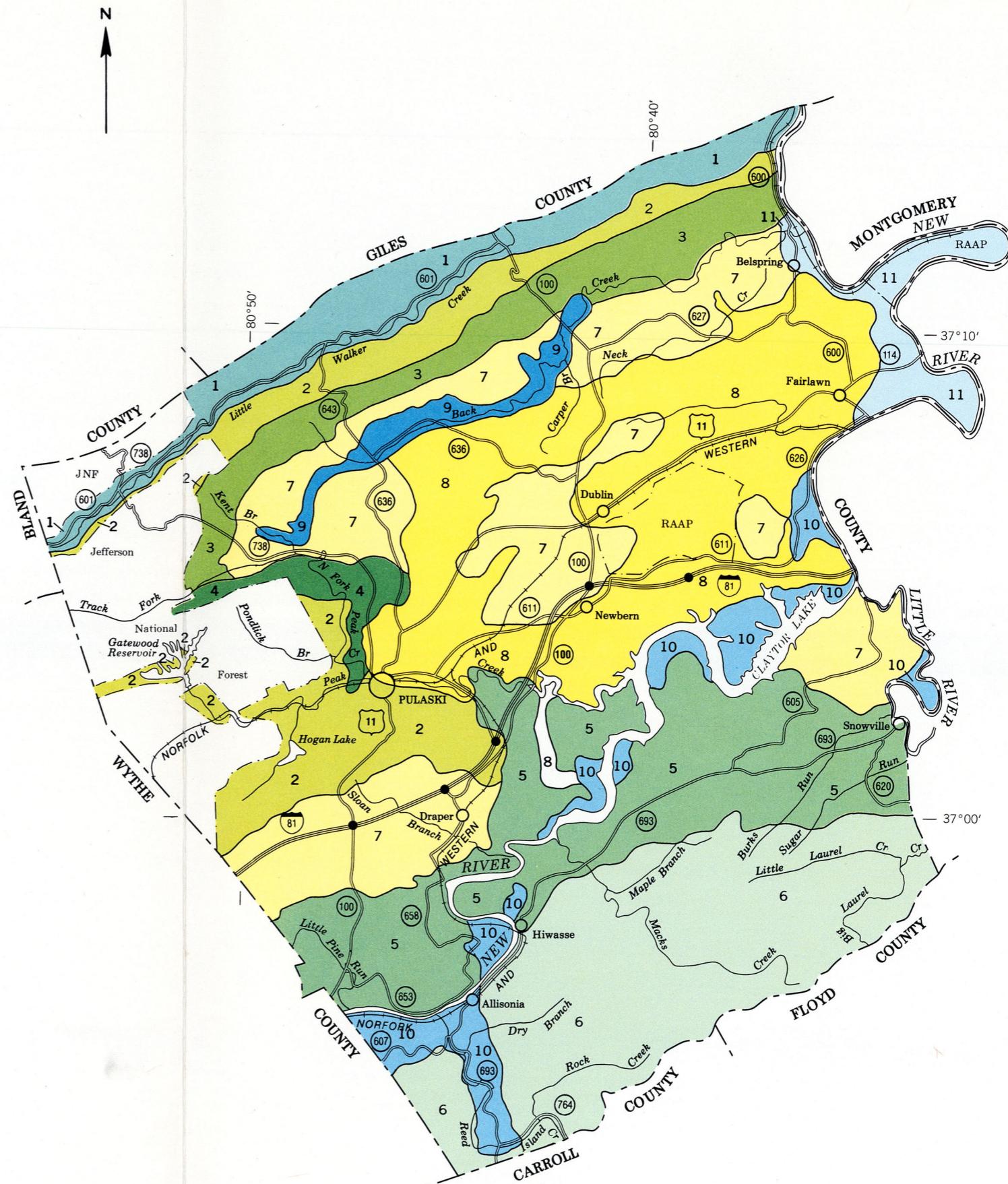
DOMINANTLY UNDULATING TO STEEP SOILS THAT ARE DEEP OR MODERATELY DEEP

- 7 Groseclose-Poplimento-Frederick: Deep, undulating to hilly soils that have a clayey subsoil; formed in material weathered from limestone and shale
- 8 Carbo-Lowell-Groseclose: Moderately deep or deep, undulating to hilly soils that have a clayey subsoil; formed in material weathered from limestone and shale

DOMINANTLY NEARLY LEVEL TO HILLY SOILS THAT ARE DEEP

- 9 Cotaco-Dunning-Groseclose: Deep, nearly level to hilly soils that have a loamy or clayey subsoil; formed in alluvium and in material weathered from limestone and shale
- 10 Braddock: Deep, undulating to hilly soils that have a clayey subsoil; formed in alluvium
- 11 Braddock-Wheeling: Deep, nearly level to hilly soils that have a clayey or loamy subsoil; formed in alluvium

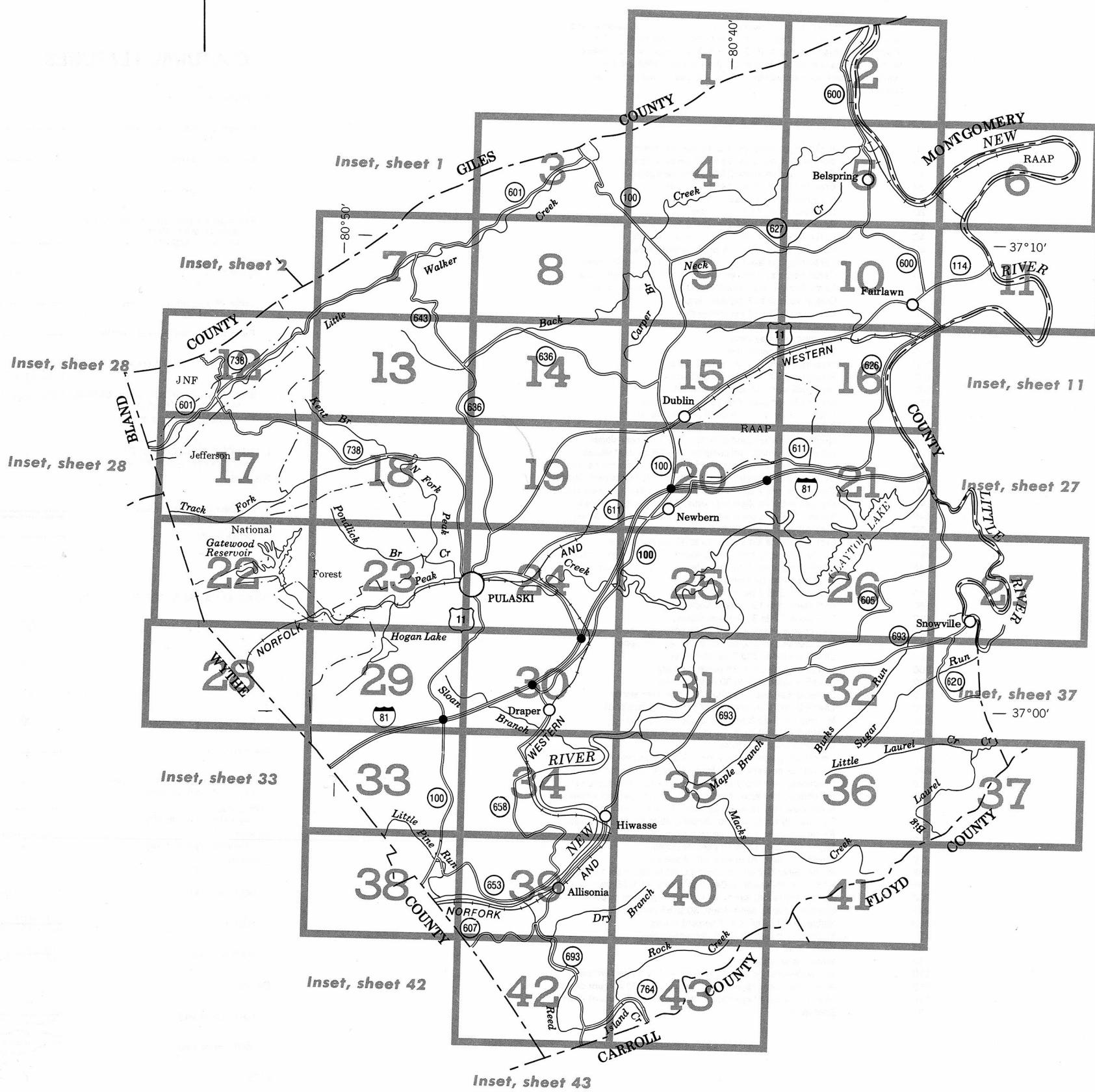
Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



INDEX TO MAP SHEETS PULASKI COUNTY, VIRGINIA

Scale 1:190,080
1 0 1 2 3 Miles
1 0 3 6 Km

N



SOIL LEGEND

Publication symbols consist of numbers or a combination of numbers and letters (e.g., 8, 14C, or 28E). The initial numbers represent the kind of soil. The capital letter of A, B, C, D, E or F following these numbers indicates the class of slope. Symbols without a slope letter are for nearly level soils, for miscellaneous areas, or soils named for higher categories.

SYMBOL	NAME
1C	Berks-Gilpin complex, 7 to 15 percent slopes
1D	Berks-Gilpin complex, 15 to 35 percent slopes
1F	Berks-Gilpin complex, 35 to 65 percent slopes
2B	Braddock loam, 2 to 7 percent slopes
2C	Braddock loam, 7 to 15 percent slopes
2D	Braddock loam, 15 to 30 percent slopes
3B	Braddock-Urban land complex, 0 to 7 percent slopes
4C	Carbo silty clay loam, 7 to 15 percent slopes
4D	Carbo silty clay loam, 15 to 35 percent slopes
5C	Carbo silty clay loam, very rocky, 7 to 15 percent slopes
5D	Carbo silty clay loam, very rocky, 15 to 30 percent slopes
6E	Carbo-Rock outcrop complex, 10 to 45 percent slopes
7A	Cotaco loam, 0 to 2 percent slopes
7B	Cotaco loam, 2 to 7 percent slopes
7C	Cotaco loam, 7 to 15 percent slopes
8	Dunning silty clay loam
9	Fluvaquents, nearly level
10B	Frederick loam, 2 to 7 percent slopes
10C	Frederick loam, 7 to 15 percent slopes
10D	Frederick loam, 15 to 30 percent slopes
11C	Gilpin-Lily complex, 7 to 15 percent slopes
11D	Gilpin-Lily complex, 15 to 35 percent slopes
11F	Gilpin-Lily complex, 35 to 65 percent slopes
12B	Groseclose-Urban land complex, 2 to 7 percent slopes
12C	Groseclose-Urban land complex, 7 to 15 percent slopes
13B	Groseclose and Poplimento silt loams, 2 to 7 percent slopes
13C	Groseclose and Poplimento silt loams, 7 to 15 percent slopes
13D	Groseclose and Poplimento silt loams, 15 to 30 percent slopes
14C	Klinesville-Berks shaly silt loams, 7 to 15 percent slopes
14F	Klinesville-Berks shaly silt loams, 30 to 65 percent slopes
15C	Leck Kill-Rayne silt loams, 7 to 15 percent slopes
15D	Leck Kill-Rayne silt loams, 15 to 30 percent slopes
16D	Lily-Ramsey very stony sandy loams, 15 to 35 percent slopes
16F	Lily-Ramsey very stony sandy loams, 35 to 65 percent slopes
17	Lindsdale-Nolin silt loams
18B	Lodi loam, 2 to 7 percent slopes
18C	Lodi loam, 7 to 15 percent slopes
18D	Lodi loam, 15 to 30 percent slopes
19C	Lodi coarse cherty loam, 7 to 15 percent slopes
19D	Lodi coarse cherty loam, 15 to 30 percent slopes
20B	Lowell silt loam, 2 to 7 percent slopes
20C	Lowell silt loam, 7 to 15 percent slopes
20D	Lowell silt loam, 15 to 30 percent slopes
21B	Lowell-Urban land complex, 2 to 7 percent slopes
21C	Lowell-Urban land complex, 7 to 15 percent slopes
22C	Monongahela silt loam, 7 to 15 percent slopes
22D	Monongahela silt loam, 15 to 25 percent slopes
23	Newark Variant, silt loam
24C	Nolichucky gravelly sandy loam, 7 to 15 percent slopes
24D	Nolichucky gravelly sandy loam, 15 to 30 percent slopes
25C	Nolichucky very stony sandy loam, 7 to 15 percent slopes
25D	Nolichucky very stony sandy loam, 15 to 30 percent slopes
25F	Nolichucky very stony sandy loam, 30 to 65 percent slopes
26F	Ramsey-Lily-Rock outcrop complex, 25 to 60 percent slopes
27C	Rayne silt loam, 7 to 15 percent slopes
27D	Rayne silt loam, 15 to 30 percent slopes
27E	Rayne silt loam, 30 to 45 percent slopes
28F	Rayne-Berks-Groseclose complex, 30 to 60 percent slopes
29F	Rock outcrop-Newbern-Carbo complex, 30 to 65 percent slopes
30C	Sherando gravelly sandy loam, 0 to 15 percent slopes
31F	Sherando rubbly sandy loam, 30 to 65 percent slopes
32B	Slabtown silt loam, 2 to 7 percent slopes
32C	Slabtown silt loam, 7 to 15 percent slopes
33	Urban land
34	Wheeling sandy loam
35C	Wurno-Newbern-Faywood silt loams, 7 to 15 percent slopes
35D	Wurno-Newbern-Faywood silt loams, 15 to 30 percent slopes
35E	Wurno-Newbern-Faywood silt loams, 30 to 45 percent slopes
36	Zoar loam

CONVENTIONAL AND SPECIAL SYMBOLS LEGEND

SPECIAL SYMBOLS FOR SOIL SURVEY

14C 28E

CULTURAL FEATURES

BOUNDARIES	MISCELLANEOUS CULTURAL FEATURES	SOIL DELINEATIONS AND SYMBOLS
National, state or province	Farmstead, house (omit in urban areas)	ESCARPMENTS
County or parish	Church	Bedrock (points down slope)
Minor civil division	School	Other than bedrock (points down slope)
Reservation (national forest or park, state forest or park, and large airport)	Indian mound (label)	Indian Mound
Land grant	Located object (label)	Tower
Limit of soil survey (label)	Tank (label)	Gas
Field sheet matchline & neatline	Wells, oil or gas	SOIL SAMPLE SITE (normally not shown)
AD HOC BOUNDARY (label)	Windmill	MISCELLANEOUS
Hedley Airstrip	Kitchen midden	Blowout
Small airport, airfield, park, oilfield, cemetery, or flood pool	Clay spot	*
STATE COORDINATE TICK	Gravelly spot	°
LAND DIVISION CORNERS (sections and land grants)	Gumbo, slick or scabby spot (sodic)	∅
ROADS	Dumps and other similar non soil areas	SDO
Divided (median shown if scale permits)	Prominent hill or peak	★
Other roads	Rock outcrop (less than 1/4 acre) (includes sandstone and shale)	▼
Trail	Saline spot	+
ROAD EMBLEM & DESIGNATIONS	Sandy spot (5 to 10 acres)	□
Interstate	Severely eroded spot (less than 1 acre)	=
Federal	Slide or slip (tips point upslope))
State	Stony spot, very stony spot	○ ⊗
County, farm or ranch	Karst area (1 to 5 sinks per acre)	⊗
RAILROAD	LAKES, PONDS AND RESERVOIRS	
POWER TRANSMISSION LINE (normally not shown)	Perennial	water w
PIPE LINE (normally not shown)	Intermittent	int i
FENCE (normally not shown)	MISCELLANEOUS WATER FEATURES	
LEVEES	Marsh or swamp	≡
Without road	Spring	○~
With road	Well, artesian	◆
With railroad	Well, irrigation	○◆
DAMS	Wet spot	▼
Large (to scale)		
Medium or small		
PITS		
Gravel pit		
Mine or quarry		

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 1

| 1 360 000 FEE

A topographic map showing contour lines and county boundaries. The map includes labels for Giles, Walker, and Mountain counties. Contour lines are labeled with values such as 25C, 25D, 25F, and 26F. A scale bar indicates 1,330,000 FEET.

PULASKI COUNTY, VIRGINIA NO. 1

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.

This figure is a composite of two aerial photographs showing a mountainous landscape. The left side of the image shows a valley with a river winding through it, labeled 'WALKER' and 'GILES'. The right side shows a more rugged, forested area with several streams labeled 'MOUNTAIN', 'CLOUDS', 'Dry', 'Branch', and '22C'. Geological contour lines are overlaid on the image, with labels such as '25F', '25D', '1F', '1C', '25C', '22C', and '11C'. A dashed line runs diagonally across the center of the image. The vertical scale bar on the right indicates '330 000 FEET'.

1 Mile
—
300 Feet

1 Mile
—
300 Feet

1

1521

2

N



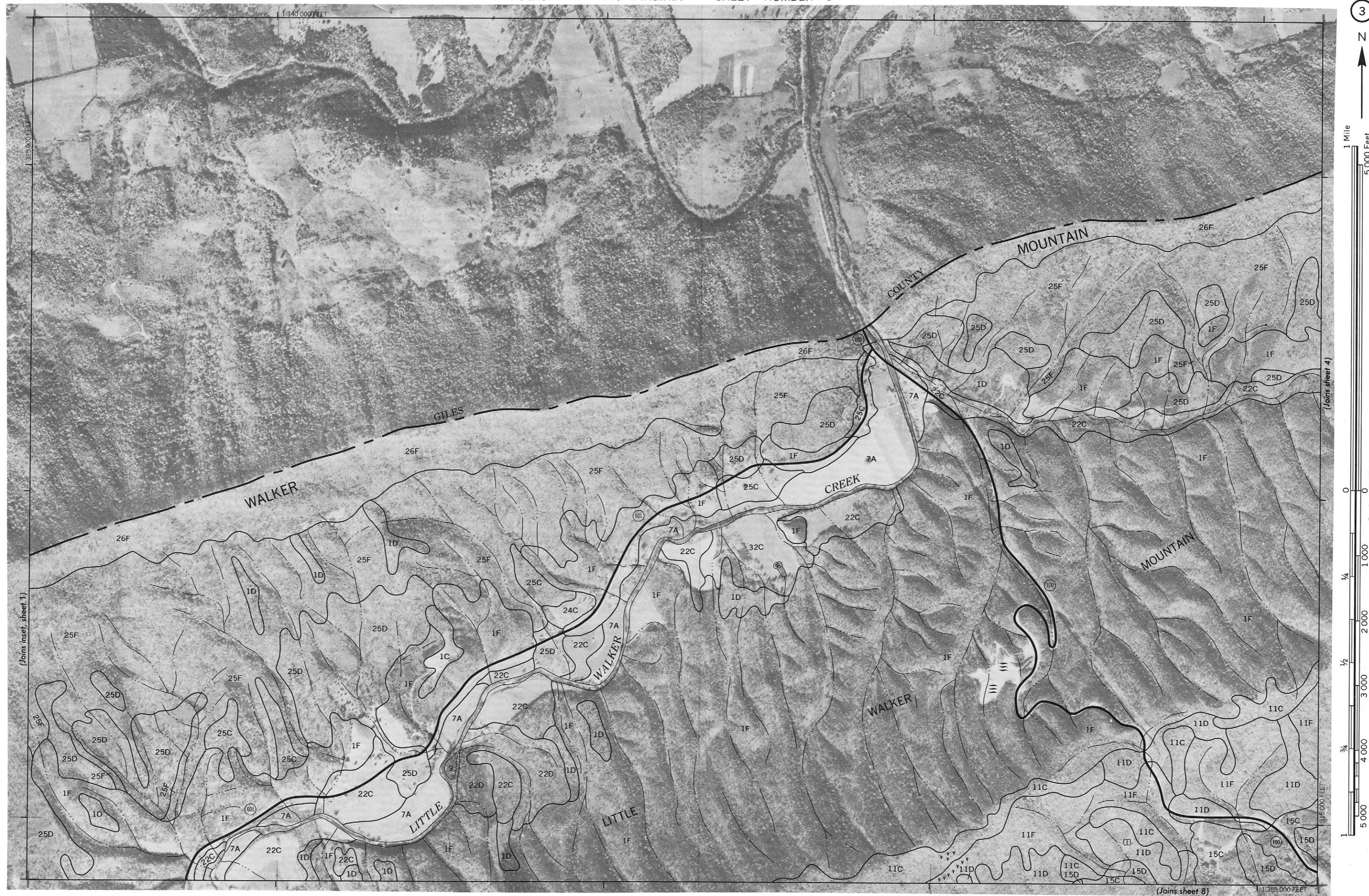
This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA NO. 2

PULASKI COUNTY, VIRGINIA - SHEET NUMBER 3

PULASKI COUNTY, VIRGINIA NO. 3

This map is compiled from 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Contour intervals and land division corners, if shown, are approximate as positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 4



This map is compiled on 1935 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service. Coordinate grid ticks and land division corners, shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA NO. 4

PULASKI COUNTY, VIRGINIA - SHEET NUMBER 5

PULASKI COUNTY, VIRGINIA NO. 5

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 7

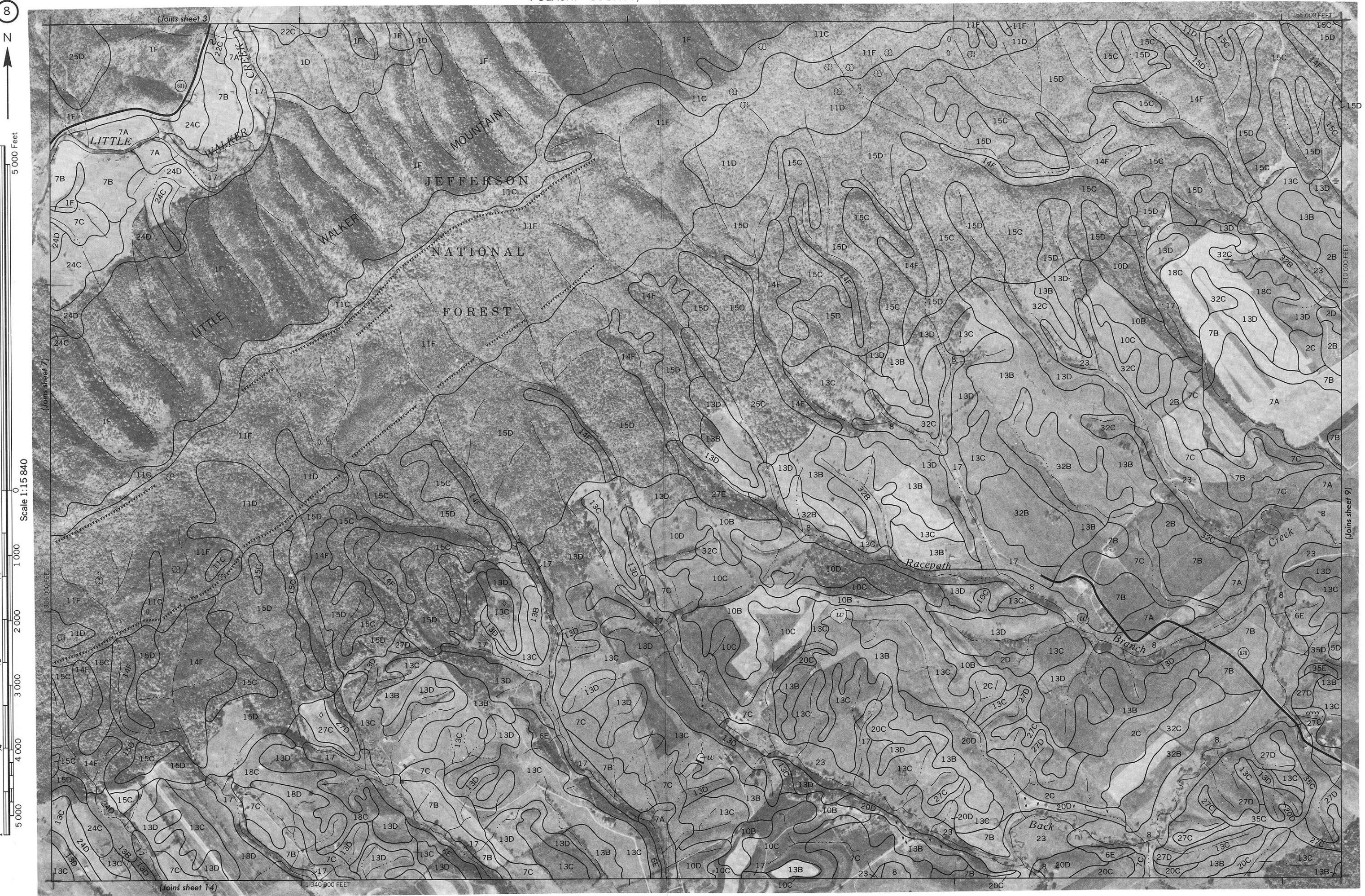
Original photograpy by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 8

8



This map is compiled on 1975 aerial photography by the U.S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Contours and ticks and land elevations on contours, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 9

PULASKI COUNTY, VIRGINIA NO. 9
Aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Adequate grid ticks and land division corners, if shown, are approximately positioned.

This map is compiled on 1975 aerial photography by the U.S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



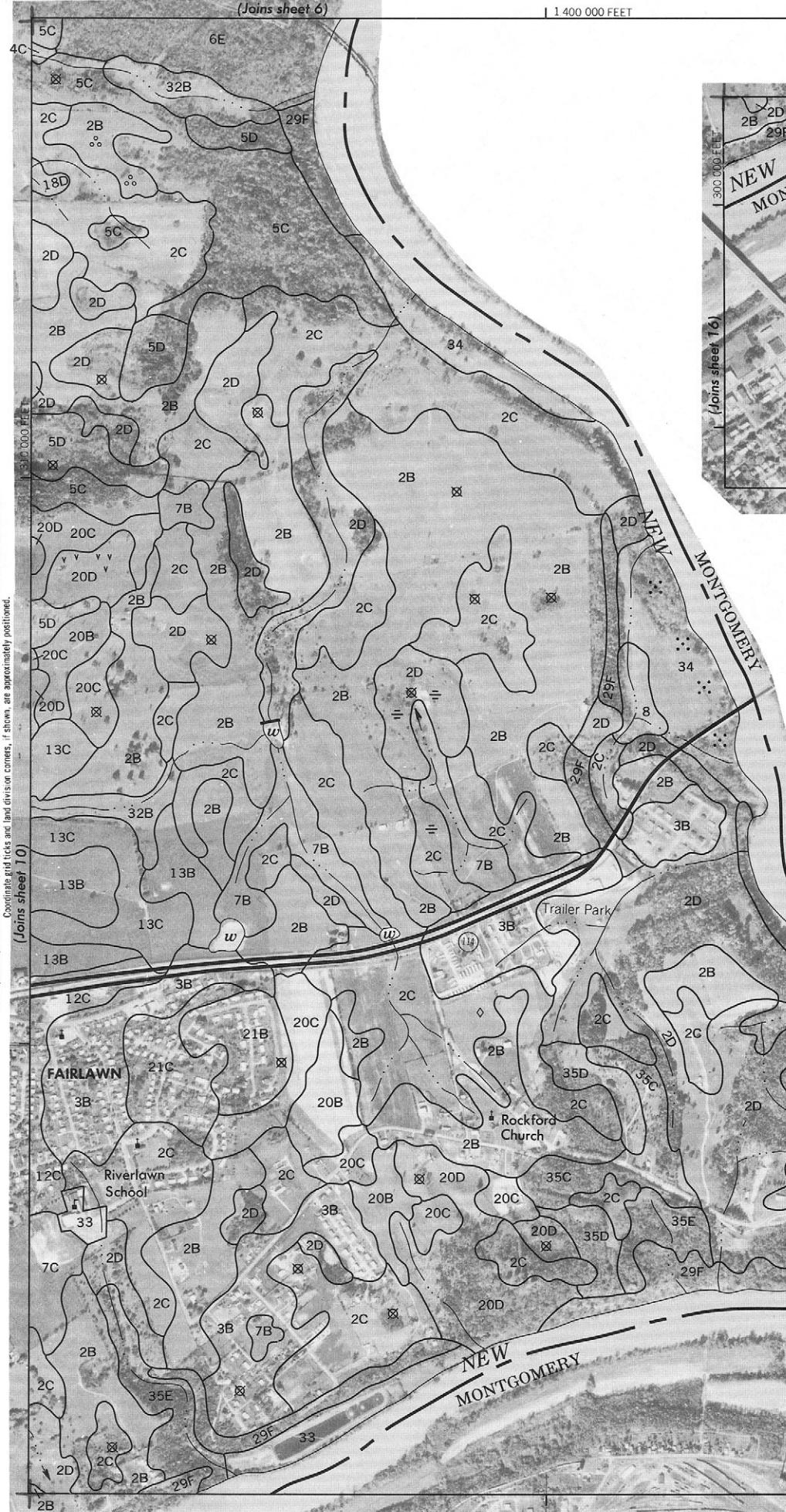
PULASKI COUNTY, VIRGINIA — SHEET NUMBER 11

PULASKI COUNTY, VIRGINIA NO. 11

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.

Coordinate grid ticks and land division corners, if shown, are approximately positioned.

(Joins sheet 10)



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 12

12

N

1 Mile

5 000 Feet

O

Scale 1:15 840

(Joins inset sheet 28)

1/4

1 000

2 000

3 000

4 000

5 000

290 000 FEET

280 000 FEET

270 000 FEET

260 000 FEET

250 000 FEET

240 000 FEET

230 000 FEET

220 000 FEET

210 000 FEET

200 000 FEET

190 000 FEET

180 000 FEET

170 000 FEET

160 000 FEET

150 000 FEET

140 000 FEET

130 000 FEET

120 000 FEET

110 000 FEET

100 000 FEET

90 000 FEET

80 000 FEET

70 000 FEET

60 000 FEET

50 000 FEET

40 000 FEET

30 000 FEET

20 000 FEET

10 000 FEET

0 FEET

COUNTY

BLAND

FOREST

WALKER

1F

1D

1F

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 13



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 14

14

N

1 Mile

5000 Feet

Scale 1:15 840

5 000

1 000

1/4 000

1 000

0

10C

10D

10E

10F

10G

10H

10I

10J

10K

10L

10M

10N

10O

10P

10Q

10R

10S

10T

10U

10V

10W

10X

10Y

10Z

10AA

10AB

10AC

10AD

10AE

10AF

10AG

10AH

10AI

10AJ

10AK

10AL

10AM

10AN

10AO

10AP

10AQ

10AR

10AS

10AT

10AU

10AV

10AW

10AX

10AY

10AZ

10BA

10CA

10DA

10EA

10FA

10GA

10HA

10IA

10JA

10KA

10LA

10MA

10NA

10OA

10PA

10QA

10RA

10SA

10TA

10UA

10VA

10WA

10XA

10YA

10ZA

10AA

10AB

10AC

10AD

10AE

10AF

10AG

10AH

10AI

10AJ

10AK

10AL

10AM

10AN

10AO

10AP

10AQ

10AR

10AS

10AT

10AU

10AV

10AW

10AX

10AY

10AZ

10BA

10CA

10DA

10EA

10FA

10GA

10HA

10IA

10JA

10KA

10LA

10MA

10NA

10OA

10PA

10QA

10RA

10SA

10TA

10UA

10VA

10WA

10XA

10YA

10ZA

10AA

10AB

10AC

10AD

10AE

10AF

10AG

10AH

10AI

10AJ

10AK

10AL

10AM

10AN

10AO

10AP

10AQ

10AR

10AS

10AT

10AU

10AV

10AW

10AX

10AY

10AZ

10BA

10CA

10DA

10EA

10FA

10GA

10HA

10IA

10JA

10KA

10LA

10MA

10NA

10OA

10PA

10QA

10RA

10SA

10TA

10UA

10VA

10WA

10XA

10YA

10ZA

10AA

10AB

10AC

10AD

10AE

10AF

10AG

10AH

10AI

10AJ

10AK

10AL

10AM

10AN

10AO

10AP

10AQ

10AR

10AS

10AT

10AU

10AV

10AW

10AX

10AY

10AZ

10BA

10CA

10DA

10EA

10FA

10GA

10HA

10IA

10JA

10KA

10LA

10MA

10NA

10OA

10PA

10QA

10RA

10SA

10TA

10UA

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 15

PULASKI COUNTY, VIRGINIA NO. 15

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ordinate grid ticks and land division corners, if shown, are approximately positioned.

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PULASKI COUNTY, VIRGINIA — SHEET NUMBER 16

16

N

1 Mile

5 000 Feet

(Joins sheet 10)



This map is compiled on 1972 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA NO. 16

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 17

PULASKI COUNTY, VIRGINIA NO. 17

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 18

18

N



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PULASKI COUNTY, VIRGINIA - SHEET NUMBER 1

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid lines and division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 20

20

N

1 Mile

5000 Feet

(Joins sheet 19)

Scale 1:15 840

0

1 000

1 400

1 800

2 200

2 600

3 000

3 400

3 800

4 200

4 600

5 000

275,000 FEET

310,000 FEET

345,000 FEET

380,000 FEET

415,000 FEET

450,000 FEET

485,000 FEET

520,000 FEET

555,000 FEET

590,000 FEET

625,000 FEET

660,000 FEET

695,000 FEET

730,000 FEET

765,000 FEET

800,000 FEET

835,000 FEET

870,000 FEET

905,000 FEET

940,000 FEET

975,000 FEET

1 010,000 FEET

1 045,000 FEET

1 080,000 FEET

1 115,000 FEET

1 150,000 FEET

1 185,000 FEET

1 220,000 FEET

1 255,000 FEET

1 290,000 FEET

1 325,000 FEET

1 360,000 FEET

1 395,000 FEET

1 430,000 FEET

1 465,000 FEET

1 500,000 FEET

1 535,000 FEET

1 570,000 FEET

1 605,000 FEET

1 640,000 FEET

1 675,000 FEET

1 710,000 FEET

1 745,000 FEET

1 780,000 FEET

1 815,000 FEET

1 850,000 FEET

1 885,000 FEET

1 920,000 FEET

1 955,000 FEET

1 990,000 FEET

2 025,000 FEET

2 060,000 FEET

2 095,000 FEET

2 130,000 FEET

2 165,000 FEET

2 200,000 FEET

2 235,000 FEET

2 270,000 FEET

2 305,000 FEET

2 340,000 FEET

2 375,000 FEET

2 410,000 FEET

2 445,000 FEET

2 480,000 FEET

2 515,000 FEET

2 550,000 FEET

2 585,000 FEET

2 620,000 FEET

2 655,000 FEET

2 690,000 FEET

2 725,000 FEET

2 760,000 FEET

2 795,000 FEET

2 830,000 FEET

2 865,000 FEET

2 900,000 FEET

2 935,000 FEET

2 970,000 FEET

3 005,000 FEET

3 040,000 FEET

3 075,000 FEET

3 110,000 FEET

3 145,000 FEET

3 180,000 FEET

3 215,000 FEET

3 250,000 FEET

3 285,000 FEET

3 320,000 FEET

3 355,000 FEET

3 390,000 FEET

3 425,000 FEET

3 460,000 FEET

3 495,000 FEET

3 530,000 FEET

3 565,000 FEET

3 600,000 FEET

3 635,000 FEET

3 670,000 FEET

3 705,000 FEET

3 740,000 FEET

3 775,000 FEET

3 810,000 FEET

3 845,000 FEET

3 880,000 FEET

3 915,000 FEET

3 950,000 FEET

3 985,000 FEET

4 020,000 FEET

4 055,000 FEET

4 090,000 FEET

4 125,000 FEET

4 160,000 FEET

4 195,000 FEET

4 230,000 FEET

4 265,000 FEET

4 300,000 FEET

4 335,000 FEET

4 370,000 FEET

4 405,000 FEET

4 440,000 FEET

4 475,000 FEET

4 510,000 FEET

4 545,000 FEET

4 580,000 FEET

4 615,000 FEET

4 650,000 FEET

4 685,000 FEET

4 720,000 FEET

4 755,000 FEET

4 790,000 FEET

4 825,000 FEET

4 860,000 FEET

4 895,000 FEET

4 930,000 FEET

4 965,000 FEET

5 000,000 FEET

This map is compiled on 1953 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid lines and division corners, if shown, are approximately positioned.

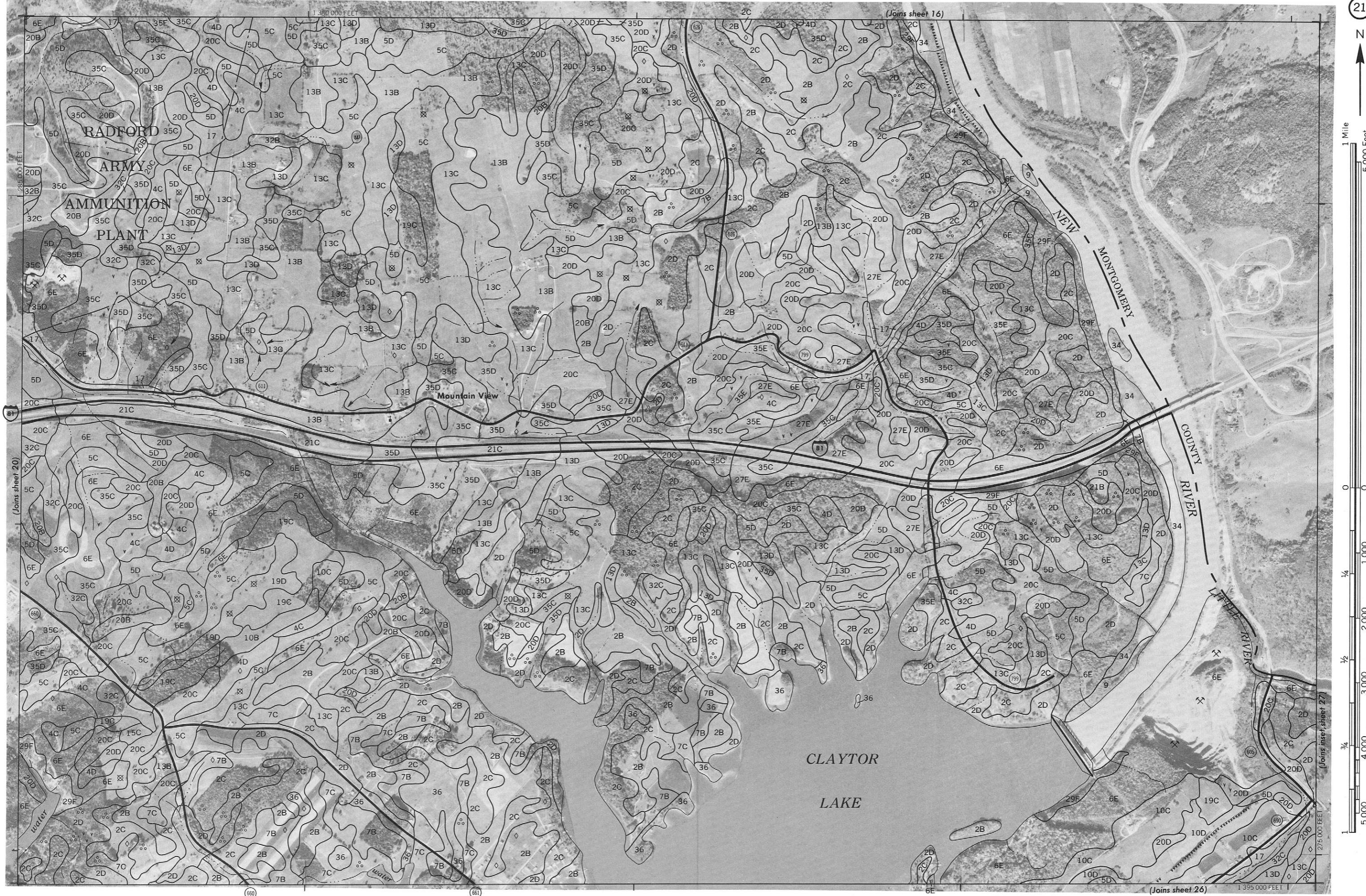
PULASKI COUNTY, VIRGINIA NO. 20



PULASKI COUNTY, VIRGINIA - SHEET NUMBER 2

PULASKI COUNTY, VIRGINIA NO. 21
1973 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Produced under contract with the U. S. Soil Conservation Service. If you have any comments, criticism or suggestions, please write to the Soil Conservation Service, Washington, D. C. 20402.

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 23

23

N

A black arrow pointing upwards, indicating the direction of the next section.

Scale 1:15 840

A vertical number line starting at 1 000 and ending at 5 000. Major grid lines are labeled at 1 000, 2 000, 3 000, and 4 000. Minor grid lines are labeled every 500 units, specifically at 1 000, 1 500, 2 000, 2 500, 3 000, 3 500, 4 000, and 4 500.

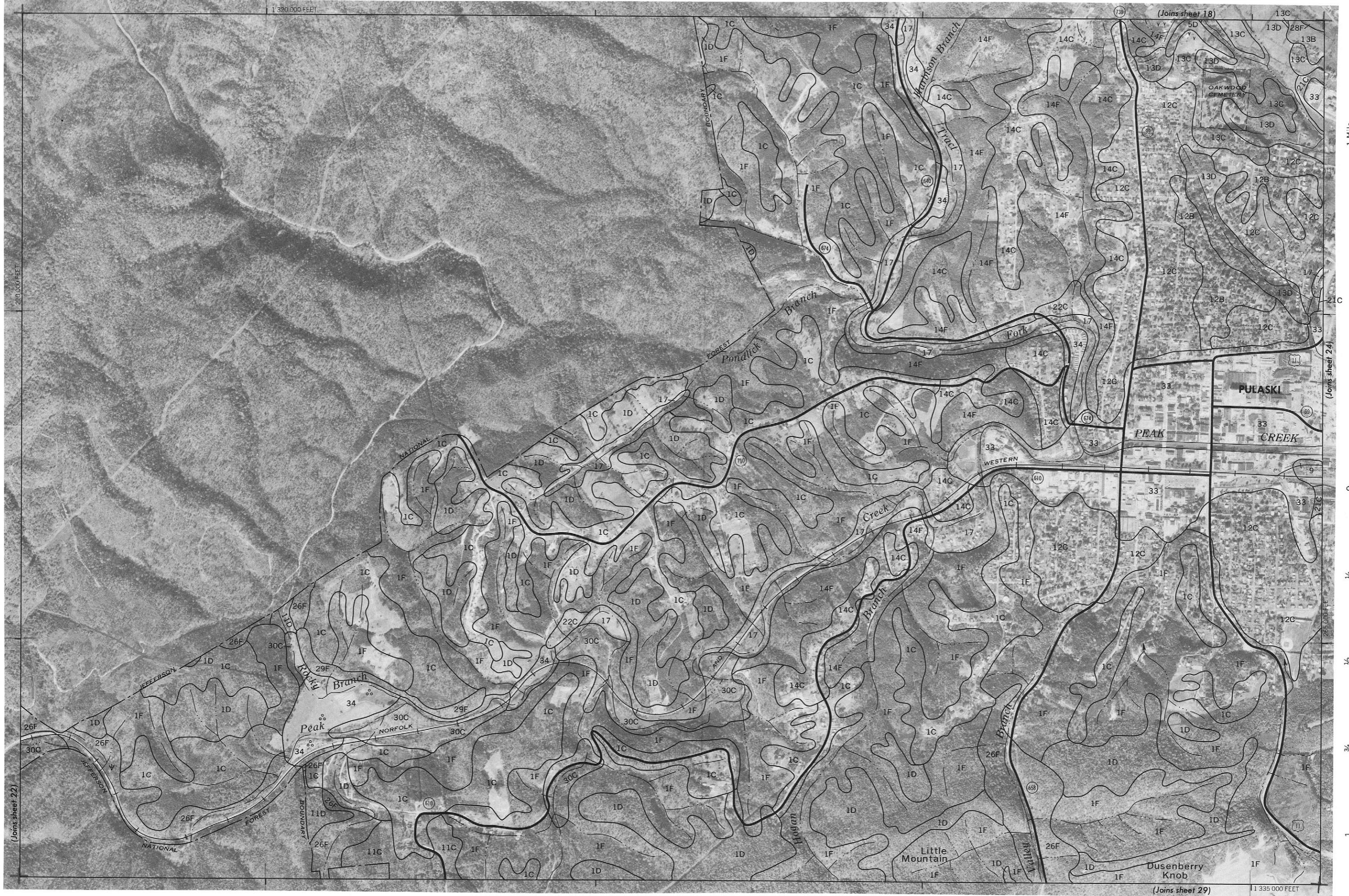
aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.

This map is compiled on 1975
Coor

卷之三

1

100



PULASKI COUNTY, VIRGINIA - SHEET NUMBER 24

24

N



This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid lines and land division corners, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 25

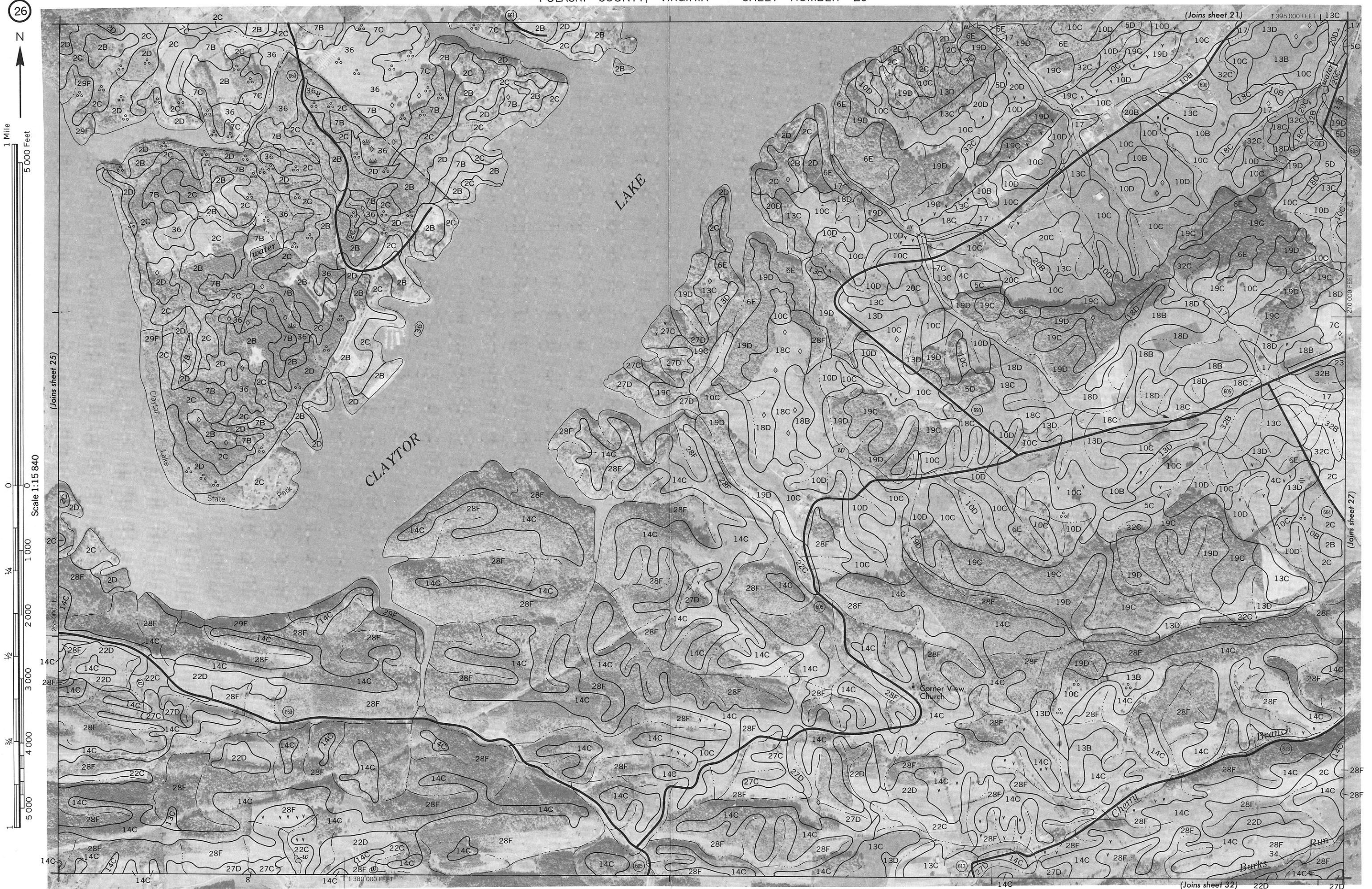
PULASKI COUNTY, VIRGINIA NO. 25
This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Coordinate grid lines and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 26

26

N

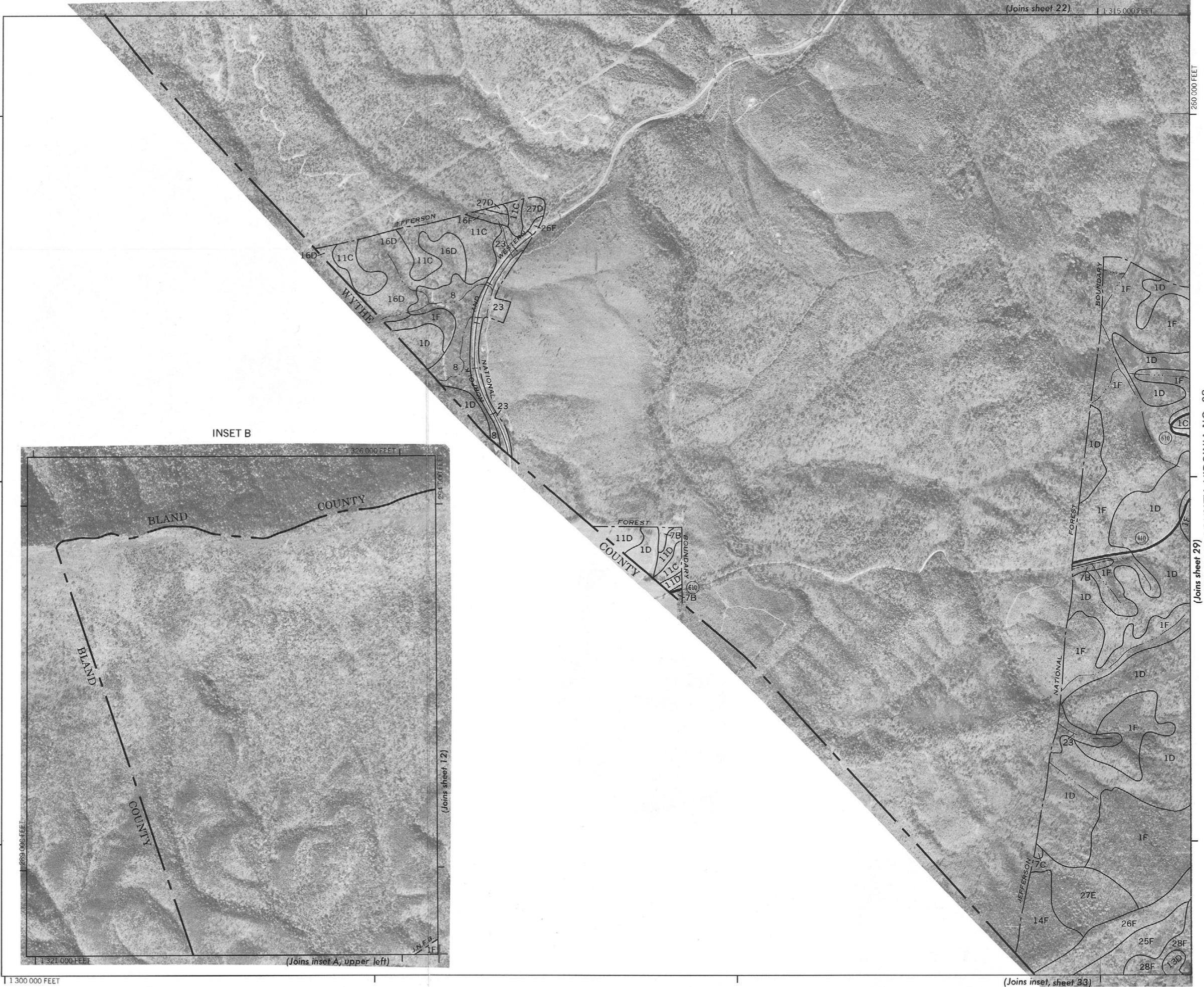
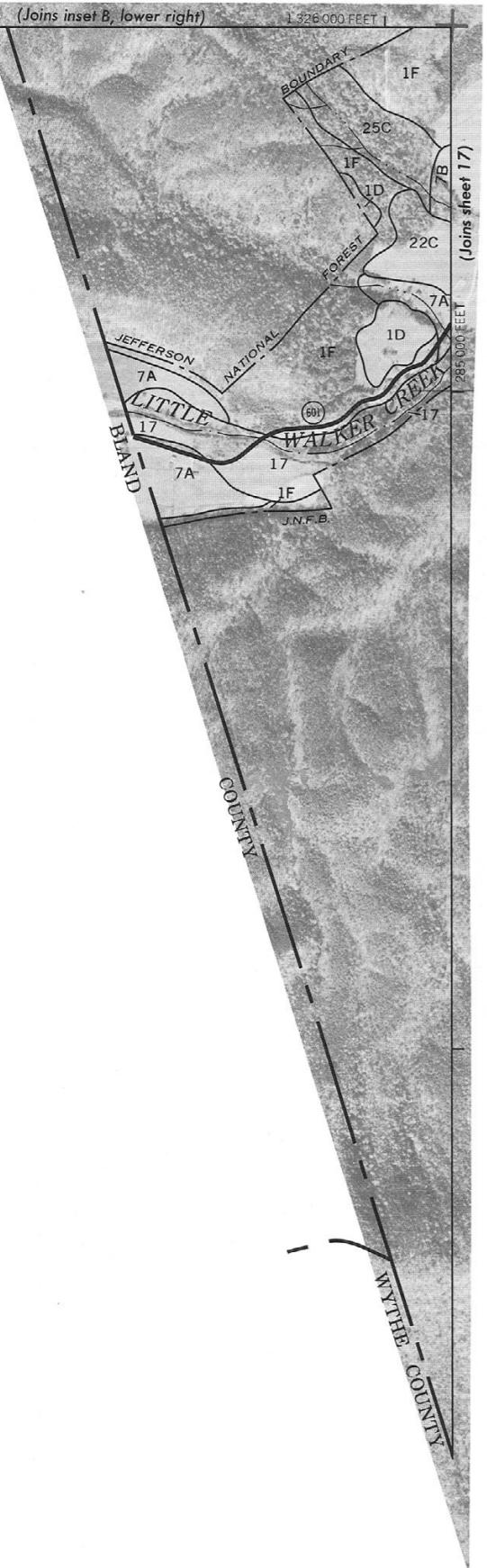


This map is compiled on 1975 aerial photography by the U.S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Cadastral grid ticks and land division corners, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 28

28

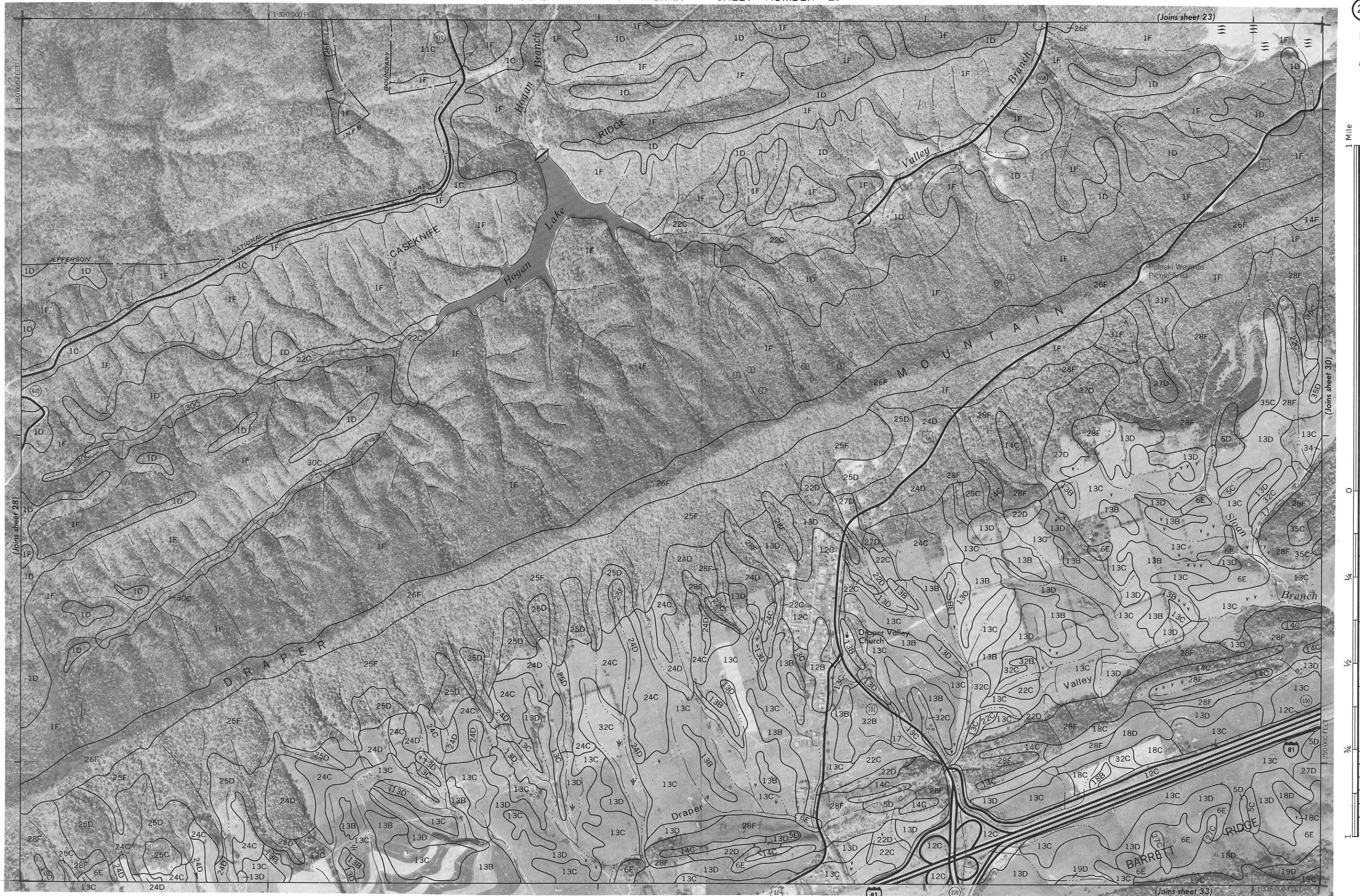
INSET A



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 29

PULASKI COUNTY, VIRGINIA NO. 29
A 1975 aerial photograph by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA - SHEET NUMBER 30

30

N

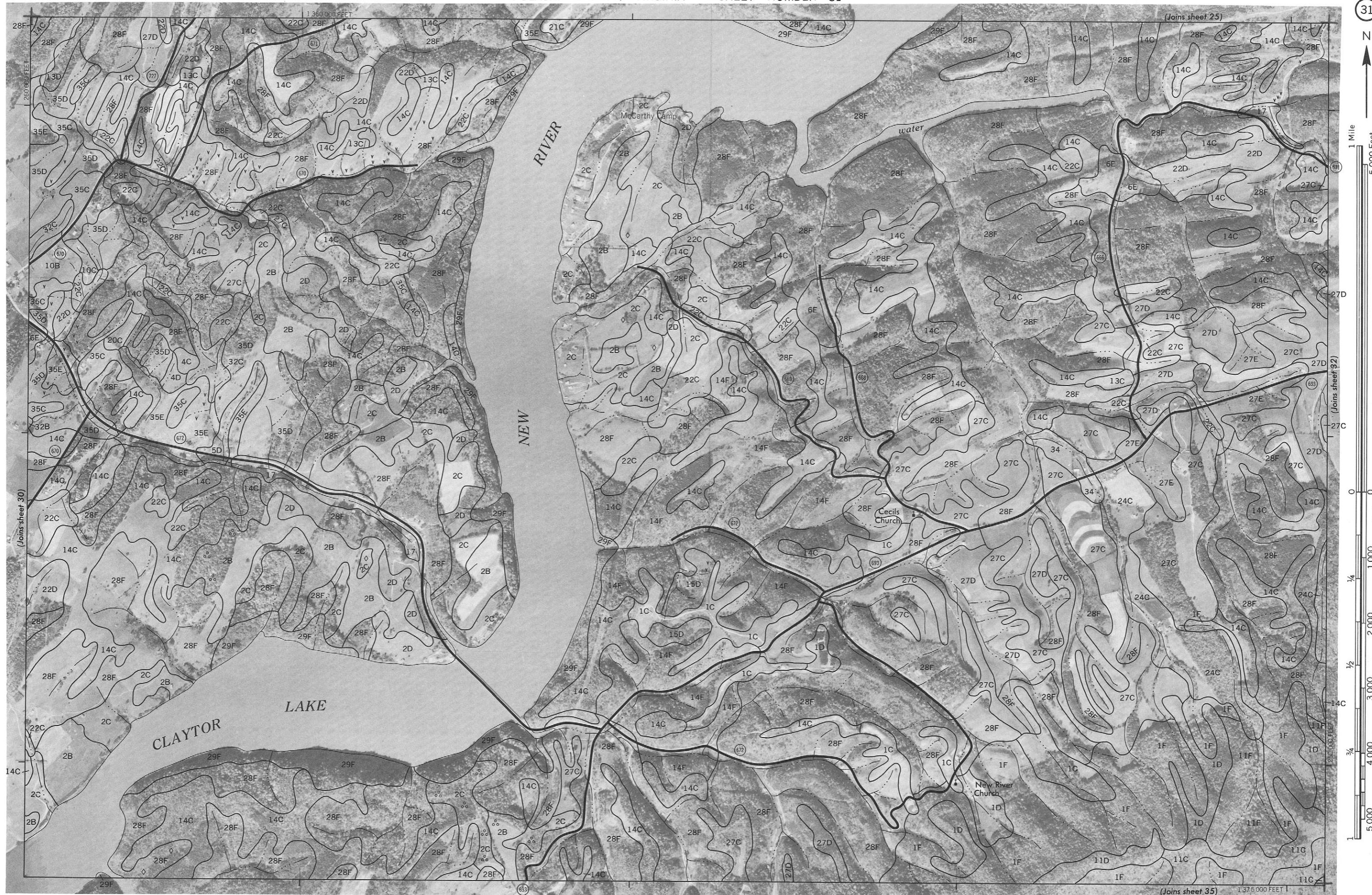


This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture Soil Conservation Service and cooperating agencies. Coordinate grid (dots and division corners), if shown, is approximately positioned.

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 3

PULASKI COUNTY, VIRGINIA NO. 31

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



32

N



This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. County and town boundaries are approximately postulated.

PULASKI COUNTY, VIRGINIA — SHEET NUMBER 33



33

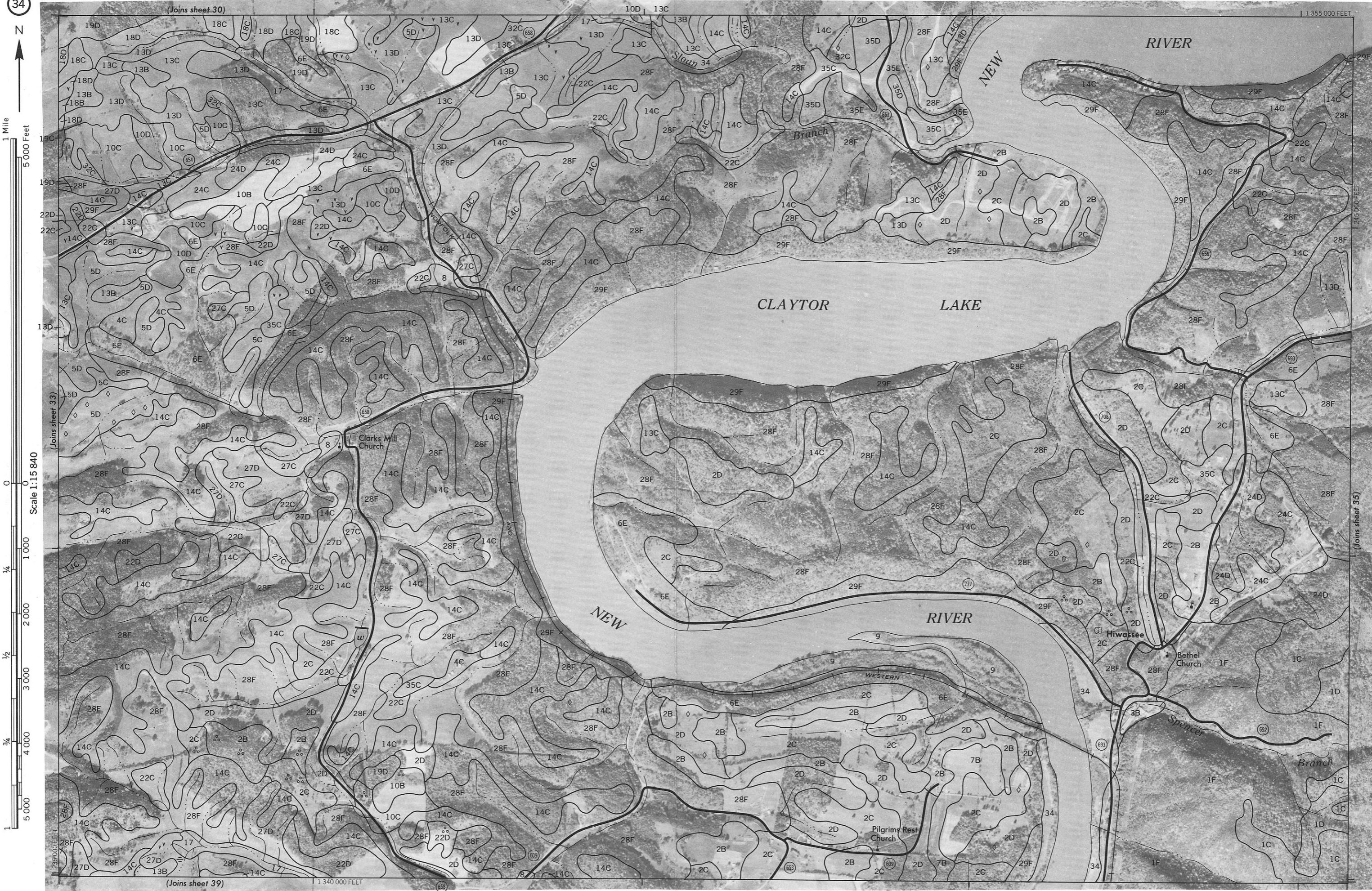
N
1 Mile
5,000 Feet

0
Scale 1:15,840

0 1,000 2,000 3,000 4,000 5,000

1

34



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 35

1975 aerial photograph by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service and cooperating agencies. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 36

36

N

1 Mile

5 000 Feet

Scale 1:15 840

O

1000

2 000

3 000

4 000

5 000

235 000 FEET

1380 000 FEET

(Joins sheet 41)

245 000 FEET

1395 000 FEET

(Joins sheet 32)

(Joins sheet 35)

(Joins sheet 37)

(Joins sheet 41)



This map is compiled on 1975 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Coordinate grid ticks and division corners, if shown, are approximately positioned.

PULASKI COUNTY, VIRGINIA NO. 36

PULASKI COUNTY, VIRGINIA - SHEET NUMBER 37

37



PULASKI COUNTY, VIRGINIA — SHEET NUMBER 38

38

N

1 Mile

5 000 Feet

Scale 1:15 840

225 000 FEET

1 000

2 000

3 000

4 000

5 000

1/4

1/2

3/4

1

2 250 000 FEET

1 320 000 FEET

1 335 000 FEET

(Joins sheet 33)

WYTHE
COUNTY
LINE

LITTLE
PINE
Run

RHINE
Run
Church

5D

35E

35D

17

6E

35D

17

14C

22C

14C

28F

28F

28F

14C

22C

14C

28F

14C

22C

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